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To FCC

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# Overall Assessment Letter for Ericsson Mobile Broadband Module F3507g FCC id: VV7-MBMF3507G-D

I have reviewed this Class 2 Permissive change and find it compliant.

This is an application to permit installation of this module in a number of Laptops which also include other Radio Modules which can co-transmit with this module.

F3507g has been assessed for installation in the following models of notebooks/laptops:

Latitude D630 XFR	XPS M1330	XPS M1350	P01S
INSPIRON 1210			

## Please note the following:

#### 1: Grants for Other co-located Transmitters

The Client has stated that the corresponding Class 2 Permissive changes for the other colocated modules are outside their remit and it is assumed they are being progressed by either the respective grantees or other agents on their behalf. Consequently this application has only focused on the issues related to this module.

### 2: Separation distances between the Antennas

The Exhibit the Client has supplied to both the test house and BABT differentiates between Antenna which are >20 cms separate (and are thus not co-located) and those < 20 cms which are co-located.

In the absence of more detailed information, the test house has made the co-located MPE evaluation on the "worst possible" basis assuming no separation.

Since compliance has been established on this assumption the individual cases will only be better.

#### 3: Module Identities

In most cases the Module identities for the secondary transmitters do not reflect the Grantee name. This is not material to the C2PC change since the data used associated with each module matches that held against the cited FCC id.

The renaming of the Modules is considered an IPR issue to be resolved between the various parties and outside the competence of a TCB.





4: Bluetooth Module in the INSPIRON 1210
The Description of Changes cites the "FOXCONN BCM92046" and lists the FCC id as QDS-BRCM1034.

Test Report 27470IDT.010 lists the Bluetooth module as the "FOXCONN BCM92046" with FCC id MCLBCM92046.

FCC id MCLBCM92046 is listed under Grantee HON HAI Precision Ind. Co., Ltd. Test Report 27470IDT.010 Section A.2 Summary states that the Bluetooth Module is not co-located with the other modules. As such clarification of the correct identity of the Bluetooth module is not considered material to this Class 2 Change.

Yours sincerely

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**Deputy Certification Manager**